

Thomas Fire



Incident Action Plan



Type 3 Team - Valencia

Thursday

1/4/2018 0700 - 1900



CA-VNC-103156

PNLH77 (1502)

		Water West Spinish to the Clark Control of Charles				
INCIDENT OBJECTIVES		1. INCIDENT NAME		2. DATE		3. TIME
INCIDENT OBJECTIVES		Thomas Incident		01/03/201	8	1930
 OPERATIONAL PERIOD (DATE 01/04/2018, 0700-1900 	/TIME)					
5. GENERAL CONTROL OBJECT	IVES					
Management Objectives -Provide for and maintain public -Protect critical assets at risk to infrastructure and improvements -Utilize tactics that consider proteareas, the Sespe Wild and Scenter - Ensure transparent, timely, and - Be financially responsible for all - Foster and enhance community - All management actions and effinatural resources within Ventural Control Objectives - Hold fire within the current south interface Keep the fire south of the Mount Sespe Wild and Scenic River, and - Keep the fire east of Gibraltar R	and firs nclude i , waters ection o ic River I accura assigne / and po orts will County nern per	the agricultural industry sheds, and transmission of sensitive natural and and the Sespe Condotte communication at all and management and fir olitical relationships. be focused on serving, Santa Barbara Count simeter to protect life and Ranger District boundarspe Wilderness.	y, historican lines. cultural resor Sanctual levels of resuppres, safeguarry, and Los and property ry to mining.	I assets wissources in ry. the incider sion tactics ding, and particular Padres Now a values in mize impact	thin the aff the affecte ht. s. protecting t ational For the wildlar	the citizens and rest. and-urban espe watershed,
incident.						tatala anad
-Hold fire within the current easte wilderness.	ern perir	neter to minimize impa	ct to the co	ondor sand	ctuary, on t	leids, and
7. WEATHER FORECAST FOR OR See attached.	PERATIO	DNAL PERIOD		3313		
8. GENERAL SAFETY MESSAGE L.C.E.S. Utilize this tool for all of be used for any operation.	your or	perations I.A., mop-up,	rehab, sn	ags, drivin	g, etc. Dis	scuss how it can
9. Attachments (☑ if attached)						
☑ Organization List (ICS 203)	☑ Medica	al Plan (ICS 206)	☐ Finance		☑ Unit Log	
	☑ Air Op	s 220	□Training	Message		
	□ Ops Exworkshee	spectations/ DIVS t	☐ Supply 101	Message/		
☑ Safety Message	☑ Assign	ment List (ICS 204)	☐ Dmob P	lan		
☑Communications Plan (ICS 205)	□ Archae	eologist message	☐ Traffic F	Plan		
10. PREPARED BY (PLANNING SECTION	CHIEF)	11. APPROVED B	Y (INCIDENT	COMMANDER	R)	-

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Na	me:		2. Operation	nal Period:			
THOMAS				Time From: '2018 0700	THU	Date/Time 01/04/2018	
3. Incident Co.	mmand	er(s) and Command Staff					
		3 DAVE VALENCIA					
		CASEY ALLEN, MA	ATT AOKI	(T)	7. Operations Section		
	DEPUT	Y			OPS SECTION CHIEF		
SAFETY (OFFICE	R TOM PLYMALE			DEPUTY OPS SECTION		
		PETER HARRIS; J	OHN FOLI	ΕY	CHIE		
INFOR	OITAM	KERRY GREENE;			PLANNING OPS	MATT FARRIS	
	OFFICE	PAUL J MEZNARIO	CH(T)			VINCE LA RO	CCO (T)
LIAISON	OFFICE	₹					
4. Agency/Orga	anizatio	n Representative(s):					
Agency/Organi		Name					
	VC OES	KEVIN MCGOWAN			BRANCH DIRECTOR		
BAER COORD	INATOF	KEVIN COOPER			DIVISION/GROUP	OJAI SUPPRESSION	HECTOR MEDRANO
	VEN	MATT BROCK			DIVISION/GROUP		CHRIS ORR
US	SFS/LPF	PANCHO SMITH				O O A TILL TAIL	ERIC VERDERIES (T)
5. Planning Sec					DIVISION/GROUP	SANTA	GORDON MEYER
		JENNY KRUGER				BARBARA	STEVEN DEAN (T)
		SHAWN BRANDOV	V (T)	***		REPAIR	10.212.1132.111(1)
		MELODY FOUNTA				 	
SITUATIO							
DEMOBILIZATIO	ON UNIT						
FIRE BEI	HAVIOR						
	VALYST				7b. Air Operations Bran	T	
HUMAN RES	OURCE	JANINE SUMMY			SUPERVISOR		
TRAINING SPEC					AIR ATTACK	BRIAN SEXTO	N
-	GISS	CHEN CHEN (T)			SUPERVISOR	IEDIOK DOM	101150
	IMET	(1)			HELICOPTER		
	READ	LIN GASSAWAY			COORDINATOR	DOUGLAS G R	088
6. Logistics Sec	tion:				8. Finance/Administrati	on Section:	
	CHIEF	GREG MOON			CHIEF	JACKI STIMAC	Н
D	EPUTY				TIME UNIT	DEBBIE YORK	
SUPPL	Y UNIT	MATT LAUREN			PERSONNEL TIME	LINDA NORDV	IK
		THAD THOMAS			EQUIP TIME	MIKE TUROS	
GROUND SUF	PPORT	MYRON HOFFMAN			PROCUREMENT UNIT		
COMMUNICA	UNIT	MIKE FLYNN			COMPENSATION UNIT		
COMMUNICA	UNIT	JEREMIAH FORD (1	Γ\		COST UNIT		
SECLIPITY	V LINIT	NIGHT - ROCCO	1)				
OLCOINT	OIVII	DAY - ALLYSA					
MEDICAL	L UNIT	ROBERT RUSSELL					
		PETER NELSON (T)					
ORDERING MAN		RANDY BROWNING					180
		KEVIN CLARK					
. Prepared By:	Name:	JENNY KRUGER		Position/Title	: PSC3	Signature:	////
CS 203	IAP Pa	ge		Date/Time:	01/03/2018 0958	7 6	ft

Thomas Fire - Ojai 2

National Weather Service Los Angeles/Oxnard

2018-01-03 4:13 PM PST

Spot Forecast for Thomas Fire - Ojai 2...Los Padres NF National Weather Service Los Angeles/Oxnard CA 413 PM PST Wed Jan 3 2018

Forecast is based on request time of **0700 PST on January 04.**If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...A weak cold front will bring a chance of light rain to the Ventura county portion of the Thomas fire on Thursday morning, with expected amounts to be less than a tenth of an inch. There will be gusty southwest winds at ridgetop level associated with this front. Cooler temperatures and higher humidities expected through the period.

. THURSDAY . . .

Sky/weather.......Mostly cloudy with a 40 percent chance of light rain in the morning becoming partly cloudy in the afternoon.

Max temperature.....Around 63.

Min humidity.......70 percent.

Eye level winds.....South winds 5 to 8 mph with gusts to 10 mph becoming southwest in the afternoon.

20 foot winds.....South winds 10 to 15 mph with gusts to 20 mph becoming southwest in the afternoon.

Ridgetop winds.....Southwest winds 12 to 20 mph with gusts to 30 mph.

Transport winds....Southwest winds 10 to 20 mph with gusts to 30 mph.

.THURSDAY NIGHT...

Sky/weather......Partly cloudy.
Min temperature.....Around 36.
Max humidity......95 percent.
Eye level winds....South to southwest winds 3 to 6 mph with gusts to 8 mph.
20 foot winds....South to southwest winds 6 to 12 mph with gusts to 15 mph.
Ridgetop winds....Southwest winds 10 to 15 mph with gusts to 25 mph.
Transport winds...Southwest winds 10 to 15 mph with gusts to 20 mph.

.FRIDAY...

Sky/weather......Partly cloudy.

Max temperature....Around 63.

Min humidity......55 percent.

Eye level winds....Southwest winds 3 to 6 mph with gusts to 8 mph in the morning becoming west in the afternoon.

20 foot winds......Southwest winds 6 to 12 mph with gusts to 15 mph in the morning becoming west in the afternoon.

Ridgetop winds.....Southwest winds 10 to 15 mph with gusts to 25 mph becoming west in the afternoon.

Transport winds....Southwest winds 10 to 15 mph with gusts to 20 mph becoming west in the afternoon.

Thomas Fire SB

National Weather Service Los Angeles/Oxnard2018-01-03 3:43 PM PST

Spot Forecast for Thomas Fire SB...USFS LPF National Weather Service Los Angeles/Oxnard CA 343 PM PST Wed Jan 3 2018

Forecast is based on request time of **0700 PST on January 04**. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...A weak cold front will likely bring light rain to the Santa Barbara county portion of the Thomas fire through Thursday morning, with expected amounts generally around one tenth of an inch. Residual low level moisture combined with low level southeast to south flow will bring a slight chance of additional light rain to the region late Thursday night into Friday morning. Cooler temperatures and higher humidities expected through the period.

. THURSDAY . . .

Sky/weather.....Mostly cloudy with a 60 percent chance of light rain in the morning, becoming partly cloudy in the afternoon. Max temperature.....Around 68. Min humidity.....60 percent. Eye level winds.....Southeast winds 3 to 5 mph in the morning becoming south in the afternoon. 20 foot winds......Southeast winds 5 to 10 mph in the morning becoming south in the afternoon. Ridgetop winds.....Southeast winds 6 to 12 mph in the morning becoming south in the afternoon. Transport winds.....Southeast winds 5 to 10 mph. .THURSDAY NIGHT... Sky/weather.....Partly to mostly cloudy. 20 percent chance of light rain late. Min temperature....Around 53. Max humidity......95 percent. Eye level winds.....Southeast winds 2 to 4 mph. 20 foot winds.....Southeast winds 4 to 8 mph. Ridgetop winds.....Southeast winds 5 to 10 mph. Transport winds.....Southeast winds 5 to 10 mph. .FRIDAY... Sky/weather.....Partly to mostly cloudy. 20 percent chance of light rain in the morning. Max temperature....Around 67. Min humidity.....60 percent. Eye level winds.....Southeast winds 2 to 4 mph becoming southwest 3 to 5 mph in the afternoon. 20 foot winds.....Southeast winds 4 to 8 mph becoming

Ridgetop winds.....Southeast winds 5 to 10 mph becoming

southwest 5 to 10 mph in the afternoon.

southwest 6 to 12 mph in the afternoon.

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Thomas Fire

DATE: January 4, 2018

TIME: 0700-1900

Major Hazards and Risks:

- DRIVING: Follow posted speed limits and watch for public on narrow roads/blind corners
- WEATHER: "cut-off lows" are unpredictable and can bring several inches of rain
- COMPLACENCY: Accept personal responsibility for your actions......set the standard!!!

Fire Order of the Day:

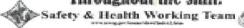
Maintain prompt communications with your forces, your supervisor, and adjoining forces

- Ensure positive communication with your supervisor during suppression and repair actions
- Give good briefings to suppression and repair resources
- Ensure all personnel have the current clone and know what tac and command channels to use

Watch for extreme weather events.....and plan for them!!!!



Get Briefings and Monitor the Weather
Throughout the Shift!



Operational Leadership



Wildland Fire Leadership Values and Principles

Values	Principles
	Be proficient in your job, both technically and as a leader.
D4	Make sound and timely decisions.
Duty	Ensure tasks are understood, supervised, and accomplished.
	Develop your subordinates for the future.
	Know your subordinates and look out for their well-being.
Dagmagt	Keep your subordinates informed.
Respect	Build the team.
	Employ your subordinates in accordance with their capabilities.
	Know yourself and seek improvement.
Integrity	Seek responsibility and accept responsibility for your actions.
	Set the example.

Thanks from your Safety Team!!

John Foley, Pete Harris, and Tom Plymale

Motivate firefighters with a "can do SAFETY attitude!!!........SET THE EXAMPLE!!!!!

1. Incident Name:						3.					
THOMAS						Brai	nch:		Division/Gro	up:	
2. Operational Period:					(experience)				OJAI		
Date/Time From: 01/04/2018 0700	THU		Date/Time T 01/04/2018 19		THU				SUPPR	ESS	SION
4.				Operations	Personne	el					
OPERATIONS CI	HIEF JAY	ENNS			T		PLANNIN		MATT FARRIS	10000	
BRANCH DIREC	TOP				DIVISIO	NGPO	UID CIIDED		VINCE LA ROCO		
BRANCH BIREC	TOK				DIVISIO	N/GRO	OF SUPER	VISOR	HECTOR WEDR	ANO	
SAF	ETY PET	TE HARRIS			AIF	RATTA	CK SUPER	VISOR	BRIAN SEXTON		
5.		(FETS)	Reso	ources Assig	ned this P	eriod					
Strike Team / Tas				Turioto Albag	illed this .	GIIOU	Number			T	
Resource Desi	ignator		LWD		Leader		Persons		p Off PT./Time		ick Up PT./Time
TFLD O-25252			01/05	WILL D BU	JRKS		1	DP 11	/0800	ICP/1	900
									- 14		
STEN O-25289			01/06	ALFRED A			1	DP 11/		ICP/1	
ENG4 IFD - 3421 E-25207			01/11	RAY BAST			6	DP 11/		ICP/1	
ENG3 TMU- 43 E-25158			01/04	PHILLIP H			5	DP 11/	0800	ICP/1	900
ENG3 OWF-CLE ELUM RD #			01/05	DYLAN HO	DLM		5	DP 11/	0800	ICP/1	900
ENG3 OWF- ENTIAT RD #353	3 E-25194	4	01/05	TIMOTHY	DELPH		5	DP 11/	0800	ICP/1	900
ENG3 MNF - 34 E-25162			01/04	BRIAN CO	MBS		5	DP 11/	0800	ICP/1	900
ENG3 BDF- 30 E-25163			01/05	ROMALDO	NAVARRO	0	5	DP 11/	0800	ICP/1	900
									7		
DOZ2 PVT- KIRKLAND E-252	252		01/11	TEDDY PE	ACRE		2	DP 11/	0800	ICP/1	900
GRD VMS CONSTRUCTION	E-25239		01/09	VICTOR MI	UZYKA		1	DP 11/	0800	ICP/1	900
WTS2 PVT - O'CONNELL E-2	25071		01/07	MARK O'C	ONNELL		1	DP 11/	0800	ICP/19	900
WTS2 PVT-BAY AREA CORP	. E-2524	5	01/14	MICHAEL E	BARRETT		1	DP 11/0	0800	ICP/19	900
NTS2 PVT - A & G E-25081			01/10	ROBERT M	1CCOY		1	DP 11/0	0800	ICP/19	900
NTS2 PVT- ARBOR E-25244			01/10	TOM TAYLO	OR		1	DP 11/0	0800	ICP/19	900
NTS2 PVT-AQUA TRUCK E-	-25253		01/11	JOHN COO	K		1	DP 11/0	0800	ICP/19	900
					· · · · · · · · · · · · · · · · · · ·						
B.			Division	/Group Com	municatio	n Sumi	mary				
Function	Chan	nnel	RX Frequency	· i	RX Tone/N		TX Frequen	cv N/W	TX Tone/NA		Mode
COMMAND	1		171.5500				164.150		110.9		A
TACTICAL .	8		166.7750				166.7750	0 N			Α
AIR TO GROUND	13	3	167.9875				167.987	5 N			Α
MEDICAL	15	j	156.0750				156.0750	N C	156.7		А
AIR GUARD	16	i	168.6250				168.6250	N	110.9		Α
. Prepared By (Resource Unit	t Leader)		Approv	ved By (Plan	ning Secti	on Chie	ef)	Di	ate	Tin	ne
MELODY FOUNTAIN			JENI	NY KRUGER		£	/	01	/03/2018	1900	F

ICS 204 WF (1/14)

1. Incident Name:			3.			
THOMAS			В	Branch:	Division/Grou	p:
2. Operational Period:					OIAL	
Date/Time From: 01/04/2018 0700	-ни	Date/Time To: 01/04/2018 1900	THU		OJAI SUPPRE	ESSION
		Operat	tions Personnel			
OPERATIONS CHI	IEF JAY ENNS		aona i croomici	PLANNING (OPS MATT FARRIS	
					VINCE LA ROCCO	- p. (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
BRANCH DIRECT	OR		DIVISION/G	ROUP SUPERVIS	HECTOR MEDRA	NO
SAFE	TY PETE HAR	RIS	AIR AT	TACK SUPERVIS	OR BRIAN SEXTON	
		Resources A	ssigned this Perio	d		
Strike Team / Task Resource Desig		LWD	Leader	Number Persons	Dran Off DT /Time	Diele He DT (Tiese
	nator	LVVD	Leauei	Persons	Drop Off PT./Time	Pick Up PT./Time
Special Instructions: Avoid sensitive resource areas Report any findings of potential Do not remove any pink polka o Stage hose and back haul at DI Stake side drive -to DP 14 and	of cultural reso dot flagging. P 14 for pick up	urce sites to Resource Adv	isor.			
		Division/Group (Communication Su	ımmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency I	N/W TX Tone/NAC	Mode
DMMAND	1	171.5500		164.1500 N	110.9	Α
CTICAL	8	166.7750		166.7750 N		Α
R TO GROUND	13	167.9875		167.9875 N		А
DICAL	15	156.0750		156.0750 N	156.7	А
RGUARD	16	168.6250		168.6250 N	110.9	А
Prepared By (Resource Unit L	_eader)	Approved By (I	Planning Section C	hief)	Date	Time

01/03/2018

1900

JENNY KRUGER

MELODY FOUNTAIN

						3.					
THOMAS						Brar	nch:		Division/Gro	oup:	
2. Operational Period:		45.57									
Date/Time From: 01/04/2018 0700	THU		Date/Time 1		ГНИ				OJAI R	EP.	AIR
4.			Tales	Operations	Personne	1			earch of the second		
OPERATIONS	CHIEF JAY ENN	NS S		•	Ī		PLANNIN	G OPS	MATT FARRIS		
PRANCU PIPE									VINCE LA ROC	CO (T)	
BRANCH DIRE	CTOR				DIVISION	N/GRO	UP SUPER	VISOR	CHRIS ORR ERIC VERDERI	ES (T)	
SA	AFETY PETE HA	ARRIS	-	1	AIR	ATTA	CK SUPER	VISOR	BRIAN SEXTON		
5.			Res	ources Assigr	ned this Pe	eriod					
Strike Team / T Resource De			LWD		Leader		Number Persons		p Off PT./Time		Pick Up PT./Tim
FLD O-25342			01/12	SCOTT CO	NES		1	DP 11			1900
FLD O-25382			01/16	RYAN EDM	IONSON		1	DP 11	100		1900
							 	-		1017	1300
HEQB O-25313		-	01/09	RANDALL N	MILLS		1	DP 11	(0000	ICP/	1000
EQB 0-25332			01/10	BRENDON						0.0000000000000000000000000000000000000	
EQB (T) O-25394			01/16				1	DP 11/		ICP/	
EQD (1) 0 20004			01/16	WILMER J F	FLEENOR	(1)	1	DP 11/	0800	ICP/	1900
XCA PVT - A & G CONST-	CAT320 E-2523	36	01/09	FRED NEHI	G		1	DP 11/	0800	ICP/	1000
XCA PVT - NORTHSTATE			01/10	KEITH TIMM				DP 11/			
XCA PVT - AEI E-25258			01/13	ANTHONY F				DP 11/		ICP/1	
KCA PVT - PAT DENIS EQ	IIIPMENT E-25	250	01/13		-					ICP/1	120/100000
(CA PVT GREENOUS, LL		239		ALLEN WES				DP 11/0		ICP/1	
			01/16	NICK DROG				DP 11/0	0800	ICP/1	900
XCA MTS & L, INC. E-252	204		01/16	DOUG MCKI	ELLER		1				
EMP O-10506			01/09	JEREMY DA	Y		1	DP 11/0	0800	ICP/1	900
MP O-25364			01/13	MIKE P LARI	KIN	_	1	DP 11/0	1800	ICP/1	900
			Division	/Group Comm	nunication	Summ	ary				
Function	Channel	RX	Frequency	N/W R	X Tone/NA	СТ	X Frequenc	y N/W	TX Tone/NA(Mode
DMMAND	1		171.5500				164.1500		110.9	+	A
CTICAL	7		166.7250				166.7250	N		\top	А
R TO GROUND	13		167.9875				167.9875	N			Α
DICAL	15		156.0750				156.0750	N	156.7		Α
R GUARD	16		168.6250				168.6250	N	110.9		А
Prepared By (Resource Un NNY KRUGER	nit Leader)			ved By (Planni	ing Section	n Chief	7)	D a	te /03/2018	Tir	

ICS 204 WF (1/14)

1. Incident Name:			3.				
THOMAS				Branch:		Division/Group	o:
2. Operational Period:							
Date/Time From:	1U	Date/Time To: 01/04/2018 1900	THU			OJAI RE	PAIR
4.		Operati	ions Personnel				
OPERATIONS CHIE	F JAY ENNS			PLANNING	OPS	MATT FARRIS	
						VINCE LA ROCCO) (T)
BRANCH DIRECTO	R		DIVISION/	GROUP SUPERV	SOR		
SAFFT	Y PETE HAR	PRIS	AIR A	TTACK SUPERVI	SOP	BRIAN SEXTON	
<i>57</i> 11 2.1				THACK OUT ERVI	OOK	BRIAN SEXTON	
5.		Resources As	ssigned this Peri	od			
Strike Team / Task F Resource Design		LWD	Leader	Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
	1.0 11.11.11.11						
6. Control Operations/Work Ass	ianmonte						100-100-1
7. Special Instructions: -Avoid sensitive resource areas fl -Report any findings of potential of a common control of the control of the common control of the common control of the common control of the control of	of cultural reso						
1.		Division/Group C	Communication S	Summary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency	N/W	TX Tone/NAC	Mode
OMMAND	1	171.5500		164.1500	N	110.9	А
ACTICAL	7	166.7250		166.7250	N		А
IR TO GROUND	13	167.9875		167.9875	N		А
EDICAL	15	156.0750		156.0750 1	V	156.7	А
IR GUARD	16	168.6250		168.6250	٧	110.9	А
Prepared By (Resource Unit Le	eader)	Approved By (P	Planning Section	Chief)	D	ate	Time

ICS 204 WF (1/14) FINAL Page 2 of 2

01/03/2018

1900

JENNY KRUGER

JENNY KRUGER

1. Incident Name:					3	3.					
THOMAS				*****		Brar	nch:		Division/Gro	up:	
2. Operational Period:									SANTA	RA	RBARA
Date/Time From: 01/04/2018 0700 T	HU		Date/Time T		THU				REPAI		INDANA
4.				Operations	Personnel						
OPERATIONS CH	EF JAY ENN	IS					PLANNIN	G OPS	MATT FARRIS		
									VINCE LA ROC		
BRANCH DIRECT	OR				DIVISION	/GRO	UP SUPER	VISOR	GORDON MEYE STEVEN DEAN		
SAFE	TY JOHN FO	DLEY			AIR	ATTA	CK SUPER	VISOR	BRIAN SEXTON		
	TOM PLY							-11			
3.			Res	ources Assig	ned this Per	riod					
Strike Team / Task Resource Desig			LWD		Leader		Number Persons		p Off PT./Time	P	ick Up PT./Time
FLD O-25392			01/16	GARRETT	DAVIS		1	DP-55	/0900	ICP/	1900
EXCA PVT- QUALITY AG E-25	172		01/10	JOHNNY N	MAGEE		1	DP-55	/0900	ICP/	1900
MAST PVT-MTS & L E-25033			01/09	RICK INEF	RAHAN		1	DP-55	/0900	ICP/	1900
MAST PVT - MTS & L E-2503	7		01/09	BRET STR	RONG		1	DP-55	/0900	ICP/	1900
VTS2 NORTHSTATE E-2526	8		01/16	MAURICE	RHODES		1	DP-55	/0900	ICP/	1900
FLD O-25253			01/06	BEN HAN	EY		1	DP-55	/0900	ICP/	1900
IEQB O-10465			01/05	PATRICIA	BAHNMILLE	ΞR	1	DP-55	/0900	ICP/1	900
EQB (T) O-10531			01/07	DAVID HEI	IL (T)		1	DP-55	/0900	ICP/1	900
EQB O-25329			01/09	RICHARD I	BOWEN		1	DP-55	/0900	ICP/1	900
EQB O-10437			01/07	JAMES GA	RCIA		1	DP-55	/0900	ICP/1	900
C2I HNFN-NOREAST C-2507	3		01/04	PATRICK E	DOUGHTY		20	DP-55	0900	ICP/1	900
OZ2 PVT-JOHNSON-5N E-25	148		01/04	ROBERT J	OHNSON		1	DP-55/	0900	ICP/1	900
OZ2 PVT - NORTHSTATE - B	4056 E-2523	5	01/09	BOB STEN	IT		1	DP-55/	0900	ICP/1	900
XCA PVT-T2-WYATT E-25171			01/17	ED WOLFE	<u> </u>		1	DP-55/	0900	ICP/1	900
XCA VARIAN E-25170			01/03	GREG VAR	RIAN		1	DP-55/	0900	ICP/1	900
KCA PVT - BEN'S TRUCK & E	QUIP. E-252	40	01/10	KEITH FLA	SH		2	DP-55/	0900	ICP/1	900
AST PVT NORTHSTATE E-250	035		01/08	BEN ANDR	EWS		1	DP-55/	0900	ICP/1	900
			Division	n/Group Com	munication	Sumr	marv				
Function	Channel	RX	Frequency	İ	RX Tone/NA		TX Frequen	cv N/W	TX Tone/NA	c T	Mode
OMMAND	1	+	171.5500			+	164.150		110.9	+	A
CTICAL	10		168.2000			+	168.200				A
R TO GROUND	13		167.9875			\top	167.987			+	A
EDICAL	15		156.0750			\top	156.075	0 N	156.7	\top	А
R GUARD	16		168.6250			\top	168.625	0 N	110.9	\top	Α
Prepared By (Resource Unit	_eader)		Appro	ved By (Plan	ning Section	Chie	ef)	D	ate	Ti	me
ENNY KRUGER			JEN	NY KRUGER	6			0	1/03/2018	1900)

ICS 204 WF (1/14)

1. Incident Name:					3.				
THOMAS					Bra	nch:		Division/Gro	up:
2. Operational Period:								SANTA	BARBARA
Date/Time From: 01/04/2018 0700 THU	J	Date/Time 01/04/2018		THU				REPAII	
4.			Operatio	ns Personn	iel				
OPERATIONS CHIEF	JAY ENNS			T		PLANNIN	G OPS	MATT FARRIS	
								VINCE LA ROC	_ ` ` '
BRANCH DIRECTOR				DIVISIO	ON/GRO	OUP SUPER	VISOR	GORDON MEYE STEVEN DEAN	
SAFETY	JOHN FOL	FY		ΔΙ	R ATT	CK SUPER	VISOR	BRIAN SEXTON	
5/11/277	TOM PLYM					tort our Ert		DIVINITIOEXTOR	
5.		Re	sources Ass	igned this	Period		Tage (A		
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
STEN STEVE M MCCLINTOCK C)-25288	01/06	STEVE	MCCLINTO	CK	1	DP-55	/0900	ICP/1900
ENG3 PVT-UTAH 16 E-25191		01/04	BRIAN T	REEY		3	DP-55	/0900	ICP/1900
ENG4 TFD- E2408 E-25203		01/04	SALOMO	ON RODRIG	UEZ	4	DP-55	/0900	ICP/1900
HEQB O-25341		01/10	ROBER:	T BERTOLII	NΔ	1	DP-55	/0900	ICP/1900
HEQB (T)		01710	TROY M			1	DP-55		
		0.1.00							ICP/1900
EXCA PVT-DENIS EQUIP E-2521	5	01/07	PAT DEN			2	DP-55		ICP/1900
GRD PVT -LEPAGE E-25242		01/03	FRANK F	PONKE		2	DP-55	/0900	ICP/1900
OOZ2 PVT - ROEN CATD6MXL E	-25241	01/09	PAUL RO	DEN		2	DP-55	/0900	ICP/1900
								ACCOMM A MARKET SECTION AND ACCOMMENT OF THE SECTION AND ACCOMMENT AND ACCOMMENT OF THE SECTION ACCOMMENT AND	
HEQB O-10291		01/05	MANUEL	AGUILERA	4	1	DP-55/	0900	ICP/1900
IEQB (T) O-10443		01/05	KEVIN CI	RANDELL (T)	1	DP-55/	0900	ICP/1900
OZ2 PVT - NORTHSTATE E-25	150	01/05	GEORGE	POE		1	DP-55/	0900	ICP/1900
XCA PVT -T2 - SHANNON BROS	E-25173	01/09	BILL SHA	NON		1	DP-55/	0900	ICP/1900
		Division	on/Group Co	mmunication	on Sum	mary			
Function	Channel	RX Frequen	cy N/W	RX Tone/I	NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1	171.550				164.150		110.9	A
ACTICAL	10	168.200	00			168.2000	N C		A
IR TO GROUND	13	167.987	75			167.987	5 N		A
MEDICAL	15	156.075	0			156.0750) N	156.7	A
IR GUARD	16	168.625	0			168.6250) N	110.9	А
Prepared By (Resource Unit Lea	nder)		oved By (Pla		tion Ch	jef)		ate 1/03/2018	Time 1900

ICS 204 WF (1/14) FINAL Page 2 of 4

1. Incident Name:				3.				
THOMAS	The state of the s			Bra	anch:		Division/Gro	up:
2. Operational Period:							SANTA	BARBARA
Date/Time From: 01/04/2018 0700 TH	U	Date/Time T 01/04/2018 19		ТНИ			REPAIR	
4.			Operations	Personnel				
OPERATIONS CHIE	F JAY ENNS			T	PLANNIN	G OPS	MATT FARRIS	
							VINCE LA ROCC	
BRANCH DIRECTOR	8			DIVISION/GRO	OUP SUPER	VISOR	GORDON MEYE STEVEN DEAN	
SAFET	Y JOHN FOLEY		-1	AIR ATTA	ACK SUPER	VISOR	BRIAN SEXTON	1 1
	TOM PLYMALE	Ē						
5.		Resc	ources Assig	ned this Period				
Strike Team / Task F Resource Designa		LWD		Leader	Number Persons		op Off PT./Time	Pick Up PT./Time
EXCA KRKLAND E-25169		01/03	SHANE KIF	RKLAND	1	DP-55	5/0900	ICP/1900
GRD PVT-T2-COOPER E-25212		01/09	CARLTON	COOPER	1	DP-55	5/0900	ICP/1900
WTS2 PVT - DOC'S WATER E-2	25254	01/15	TROY MOR	RRISON	1	DP-55	5/0900	ICP/1900
FLD O-25331		01/09	ROBERT N	IEVAREZ	1	DP-55	/0900	ICP/1900
IEQB O-25393		01/16	DANNY GA	LLANT	1	DP-55	/0900	ICP/1900
IEQB (T) O-25388		01/15	SEAN BOO	OMER KELLY (T)) 1	DP-55	/0900	ICP/1900
OOZ2 PVT- NORTHSTATE-T2 E	-25151	01/05	JESSE CAN	NAHAN	1	DP-55	/0900	ICP/1900
OZ2 PVT-BEN'S TRUCK & EQU	JIP E-25149	01/11	GREG MCC	CARTY	1	DP-55	/0900	ICP/1900
OZ2 PVT - VARIAN ENTERPRIS	SES E-25238	01/09	GARY PHIL	LIPS	2	DP-55	/0900	ICP/1900
OZ2 PVT-NEWBY-D4H E-2525	51	01/11	ROBERT N	EWBY	2	DP-55	/0900	ICP/1900
XCA PVT-BENS TRUCK & EQL	JIPMENT E-2526	2 01/15	WILSON PA	ATE	1	DP-55	/0900	ICP/1900
VTS2 PVT - SWEETWATER E-2	25234	01/09	GERHARD	HAAS	1	DP-55	0900	ICP/1900
VTS2 PVT-D & L E-25233		01/09	DOUGLAS	BROSSARD	1	DP-55/	0900	ICP/1900
	r de la companya de l			munication Sum			1	
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
DNAMMO	1	171.5500			164.150		110.9	A
ACTICAL	10	168.2000			168.200			A
R TO GROUND	13	167.9875			167.987	5 N		A
EDICAL	15	156.0750			156.075	0 N	156.7	A
R GUARD	16	168.6250			168.625	0 N	110.9	А
Prepared By (Resource Unit Le	ader)	Approv	ved By (Planr	ning Section Ch	ief)	D	ate	Time
ENNY KRUGER		JENN	NY KRUGER	(t		0	1/03/2018	1900

ICS 204 WF (1/14)

1. Incident Name:					3.			
THOMAS					Branch:		Division/Gro	up:
2. Operational Period:				NEW STREET			SANTA	BARBARA
Date/Time From: 01/04/2018 0700 THU		Date/Time To 01/04/2018 19		гни			REPAIR	
I. 00 7 (22.20))))))))))))))))))))))))))))))))))			Operations	Personnel				
OPERATIONS CHIEF	JAY ENNS		Орогалоно	Turoumer		IG OPS	MATT FARRIS	
							VINCE LA ROCC	
BRANCH DIRECTOR				DIVISION	I/GROUP SUPE		GORDON MEYE	
SAFETY	JOHN FOLE	EV		AIR	ATTACK SUPE		BRIAN SEXTON	
SAFEII	TOM PLYM				ATTACK SOFE	VISOR	DIVIAN SEXTON	
			urces Assig	ned this Pe	riod			
Strike Team / Task Fo	orce /	1			Numbe	r		
Resource Designa	tor	LWD		Leader	Person	s Dro	p Off PT./Time	Pick Up PT./Tir
MP O-10505		01/07	DEREK J	ONES	1	DP-55	/0900	ICP/1900
MP O-25363		01/13	TIM CHOW	V	1	DP-55	/0900	ICP/1900
Continue repair of dozer line Nort Continue repair from Hildreth Pea Continue repair work in Flores Flat Patrol, hold, and mop up to the expack haul all excess equipment a Special Instructions: Work with READ on Critical Habit Avoid sensitive resource areas flat	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang	ampground. Id fence repair alon Iry to minimize the I y to minimize the I Iry to minimiz	Pendola areas d flagging.	escape.		,		
Continue repair of dozer line Nort Continue repair from Hildreth Pea Continue repair work in Flores Flater, hold, and mop up to the expact haul all excess equipment a Special Instructions: Nork with READ on Critical Habit Avoid sensitive resource areas flater.	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang	ampground. Id fence repair alon Iry to minimize the I y to minimize the I Iry to minimiz	Pendola areas d flagging.	escape.				
Continue repair work in the Camu Continue repair of dozer line Nort Continue repair from Hildreth Pea Continue repair work in Flores Fla Patrol, hold, and mop up to the ex Back haul all excess equipment a Special Instructions: Work with READ on Critical Habit Avoid sensitive resource areas fla Report any findings of potential of	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang	ampground. Id fence repair alon Iny to minimize the I Invariant in Ogilvy and F Inge and white striped Invariant in Resou	Pendola areas d flagging.	s.	Summary			
Continue repair of dozer line Nort Continue repair from Hildreth Pea Continue repair work in Flores Flaterol, hold, and mop up to the extend haul all excess equipment a Special Instructions: Vork with READ on Critical Habit word sensitive resource areas flaterol.	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang	ampground. Id fence repair alon Iny to minimize the I Invariant in Ogilvy and F Inge and white striped Invariant in Resou	Pendola areas d flagging. urce Advisor.	s.		ncy N/W	TX Tone/NA	C Mode
continue repair of dozer line Nort continue repair from Hildreth Peasontinue repair work in Flores Flatarol, hold, and mop up to the exack haul all excess equipment a Special Instructions: Work with READ on Critical Habit void sensitive resource areas flateport any findings of potential of	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang f cultural reso	ampground. Id fence repair alon Iny to minimize the I Invariant in Ogilvy and F Ige and white stripe Invariant in Resource sites to Resource	Pendola areas d flagging. urce Advisor.	s. munication			TX Tone/NA 110.9	C Mode
continue repair of dozer line Nort continue repair from Hildreth Peatontinue repair work in Flores Flatrol, hold, and mop up to the exack haul all excess equipment a Special Instructions: Work with READ on Critical Habit void sensitive resource areas flateport any findings of potential of Function Function MMAND	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang f cultural reso	ampground. Id fence repair alon Iny to minimize the I Division. RX Frequency	Pendola areas d flagging. urce Advisor.	s. munication	AC TX Freque	00 N		
Continue repair of dozer line Nort Continue repair from Hildreth Peacontinue repair work in Flores Flace atrol, hold, and mop up to the exack haul all excess equipment a Special Instructions: Vork with READ on Critical Habit avoid sensitive resource areas flaceport any findings of potential of	ak to P. Bar C at, Snyder, an ktent necessa and trash. at special rep agged in orang f cultural reso	pampground. Indicate the last service of the l	Pendola areas d flagging. urce Advisor.	s. munication	AC TX Freque	00 N 00 N		А
Continue repair of dozer line Nort Continue repair from Hildreth Pea Continue repair work in Flores Flaterol, hold, and mop up to the exteck haul all excess equipment a Special Instructions: Work with READ on Critical Habit world sensitive resource areas flateport any findings of potential of Export any findings of potential of Function Function MMAND CTICAL	channel	Division RX Frequency 171.5500 168.2000	Pendola areas d flagging. urce Advisor.	s. munication	AC TX Freque 164.15 168.20	00 N 00 N 75 N		A A

JENNY KRUGER ICS 204 WF (1/14)

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Page 4 of 4

4	DAZ-COL LANGUING CHICKING IO VIIII	1		77-00	>			Annual control of the	AND ASSESSMENT OF THE PARTY OF			Liebaled by	11
								1600	Wednesda	Wednesday, January 03, 2	2018	Alex Ihle	16 Ma
anion of	Thomas / OA WAY 10215/	Sunrise	Startup	_	Sunset	Shutdown	Helibase	Helibase Information	Operatio	Operational Period - Date	ate	Operational Period	riod - Time
VIV.	1 Holmas / CA-VINC-103136	708	738	1634	1704	1734			Thursday	Thursday, January 04, 2018	318	0600-1800	300
rks, o	TDACK ALL PIDSITE LOCATIONS AIR OPERATIONS Special Equipment, etc.	azards, Air	Operation	is Special	Equipmen	t, etc.	Name	Santa Ynez -IZA	TFR	TFR Information		Rescue Ship Information	Iformation
	PACK ALL DEPOSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	NS / NOMBE	よってい	S/GALL	ONS TAKE	ż	Latitude	Latitude 34°36.456	Rednest #	4 A-25008		Hoist/Rescue	Night Rescue
SKC I	IRACK ALL DROP LUCATIONS / NUMBER OF DROPS / GALLONS DROPPED	/ NUMBER (JF DROP!	S/GALLO	NS DROPF)ED	Longitude 120°04.455	120°04.455	Radius:	: Polygon NM	development of the control of the co	Name:	
3F C	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES F</u> ORMAT.	DEGREES, I	AINUTES,	DECIMAL	MINUTES	FORMAT			Altitude:	. 7500' MSL	-	Phone:	
plicatio.	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Anent is Dronned Within These Areas Immediately Matter 4th Application	am / Agent with	hin 300' of M	laterways, Br	odies of Wate	r, etc.			Centerpoint			Make/Model:	
on: Lat	Information: Lat / Long. Estimated Number of Gallons and a Map Detailing The Area	Number of Gal	lons and a la	An Detailing	The Area	ne Following	Nalle	SEAS (ANN), conscious and construction a		1		Location:	
Sant	Santa Ynez Helihase Addrese: Onn Airmat Ed. Carlo Vices	ddrose: 000 Air	tod				- raiiinnge		NO LAIMS:		0	Request Procedure for These Aircraft:	r These Aircraft:
Odli	a Thez melibase A	daress: 900 An	port Kd, Sai	nta Ynez, CA			Longitude		Frequency	129.950	***************************************	Request Medivac A/C through LPCC on Command Frequency	through LPC requency
	Oxnard Airport (recons): 2899 W 5th St., Oxnard, CA	cons): 2899 W	5th St., Oxn	ard, CA			(use page	(use page 2 if needed)	http://tfr.fa	http://tfr.faa.gov/tfr2/list.html	.html	See Medical Plan For Additional Info	r Additional Info
	ΥX	lone	Day of the second	×	Tone	AM / FM	Position	Na	Name	Phone		Trainee Name	Phone
Command LP AdmT1	171.5500		164.	164.1500	CTCSS	FM	ASGS	Alex	Alex Ihle	(805) 364-1002	000		
	167.9875		167.	167.9875		FM	HEBM	Jerick Do	Jerick Domingues	(805) 350-3716	716		
	129.9500		129.	129.9500		AM	ATGS	Brian	Brian Sexton	(805) 350-3717	717		
Santa Ynez CTAF	122.8000		122.	122.8000		AM	HLCO	Dond	Doug Ross	(951) 288-5372	372		
	163.1000		163.	163.1000		FM							
CALCORD - MEDICAL	156.0750	156.7	156.	156.0750	156.7	FM							
AIRGUARD - Emergency Only	168.6250	110.9	168.	168.6250		FM							
	HELICOPTERS (Use page 2 if Needed)	S (Use pag	e 2 if Nee	(pap					EQUIPM	EQUIPMENT (Use page 2 if Needed	e 2 if Nee	ded)	
Type	Make/Model	Helibase	Start	Avail	Ren	Remarks	E#	Name	Туре	90	Location	n Remarks	
	Kmax	Casitas	800	830	Buck	Bucket / LL	E-25010	A-1 Water	Water Tender	Fender	IZA	-	
2	Bell 212	IZA	800	830	Agency /	Agency / Standard	E-25024	Rezek	Helibase Ops Trailer	ps Trailer	IZA		
3	ASTAR	IZA	800	830	Recon	Recon / HLCO							
m	Bell 407	YZ ZA	800	830	Reco	Recon / IR							
								THE REAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF		The second secon			

ž	CIDENT RADIO CO	INCIDENT RADIO COMMUNICATIONS PLAN 1-205	LAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREPARED	ARED		3. OPERATIO	3. OPERATIONAL PERIOD DATE/TIME
				THOMAS			1/3/18 1630			01/04/18 0700-1900	700-1900
				4. BA	SIC RAD	BASIC RADIO CHANNEL UTILIZATION	UTILIZATION				
# 5	Function	Channel Name	Assignment	RX Freq	NW	RX Tone/NAC	TX Freq	WW	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
~	COMMAND	LP ADM T1	COMMAND	171.5500			164.1500	z	110.9	4	LPF ADMIN TONE 1 FRAZIER
7	COMMAND	LP ADM T2	COMMAND	171.5500			164.1500	z	123.0	∢	LPF ADMIN TONE 2 SISAR
ო	COMMAND	LP ADM T3	COMMAND	171.5500			164.1500	z	131.8	4	LPF ADMIN TONE 3 LA CUMBRE
4	COMMAND	LP ADM T13	COMMAND	171.5500			164.1500	z	141.3	∢	LPF ADMIN TONE 13 THOMPSON
2	COMMAND	LP ADM T14	COMMAND	171.5500			164.1500	z	151.4	٨	LPF ADMIN TONE 14 FIGUEROA
Ø	COMMAND	LP ADM T16	COMMAND	171.5500			164.1500	z	192.8	∢	LPF ADMIN TONE 16 SANTA YNEZ PEAK
^	TACTICAL	NIFC T-5	OJAI REPAIR	166.7250			166.7250	z		∢	
ω	TACTICAL	NIFC T-6	OJAI SUPPRESSION	166.7750			166.7750	z		∢	
თ	TACTICAL	NIFC T-7	SUPPRESSION 2	168.2500			168.2500	z		4	
9	TACTICAL	NIFC T-2	SB REPAIR	168.2000			168.2000	z		4	
=	FOREST NET 3	FN 3 TAC	ΙA	170.4750			170.4750	z		<	FOREST NET 3
12	FOREST NET 4	FN 4 TAC	A	172.3500			172.3500	z		A	FOREST NET 4
73	AIR TO GROUND	A/G	AIR TO GROUND	167.9875			167.9875	z		A	AIR TO GROUND PRIMARY
4	AIR TO GROUND	A/G IA	AIR TO GROUND IA	167.4750			167.4750	z		<	AIR TO GROUND INITIAL ACTION
15	MEDICAL	CALCORD	MEDICAL	156.0750			156.0750	z	156.7	4	MEDICAL COORDINATION
16	AIRGUARD	GUARD 28	EMERGENCY	168.6250			168.6250	z	110.9	A	EMERGENCY
S	5. Special Instructions:	"LOS PADRES" IS THE CALL SIGN OF DISPATCH. 805-938-9142	IE CALL SIGN C	P DISPATCH, 805-5	38-91	42					
9	-205 Prepared By: C	6. I-205 Prepared By: Communications Unit Leader	-eader	Name:	MIKE	MIKE FLYNN		37	Signature:	M	121
								1		mail	(8)

MEDICAL PLAN

1. Incident/Project Name					2. Operational Period					
Thomas Fire)ate/Tin	ne	01/04/18 0700	-190	D		
2. Aid Station										
Name	C	omplete Address				Phone			Advanced Life Yes	Support (ALS) No
ICP Medical Unit		5 Paradise Road ta Barbara, CA 93105				805-729-0838				
3. Ambulance Services										
Name		Complete Address	3			Phone		-	Advanced Life Yes	Support (ALS) No
AMR-Santa Barbara Zone	San	ta Barbara/Santa Ynez			9	911/LP Communicat	ions		Х	
Lifeline Ambulance-Ojai Zone		E. Thompson Blvd. tura, CA 93001			9	911/LP Communicati	ons		Х	
Name	Phone				Type of	Aircraft	& Ca	pability		
Santa Barbara County (SBC)	911/LP Communication 805-961-5727	ons	B205	5A++ H	loist, NVG, ALS					
Ventura County (VNC)		805-901-5/2/			12/B205A++ Hoist, NVG, ALS					
Cal Star		911/ LP Communicati 805-961-5727								8, 10 10 10 10 10 10 10 10 10 10 10 10 10
4. Hospitals										
		tum – NAD 83	Travel T				Helip			
Name Complete Address	Coordinate Standard ress Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		^		onu -	Phone	Yes	No	of	Care
Ojai Valley Hospital	Lat:				0.5		T	I		
1306 Maricopa Hwy Ojai, CA	Long: VHF:		NA	4	25 Min	805-646-1401		X		
	Lat:	38° 26.63' N		+			-	+-	 	
Ventura County Medical Ctr. 300 Hillmont Ave	Long:	122° 42.02' W	10 Mir	- 1	30 Min	805-652-6168	х		Level II Trau	ma Center
Ventura, CA					141111					
Santa Barbara Cottage	Lat:	34° 25.48′ N								
Hospital 400 W Pueblo Santa Barbara, CA	Long: VHF:	119° 43.27' W	30		1.5	805-569-7250	x		Level I Traur	na Center
Darbara, CA	*****		Mir	1	Hr					
The Grossman Burn Center	Lat:	38°33. 33' N								
West Hills 7300 Medical Center Drive	Long:	121° 27.32' W	15		45	818-884-7678	x			
West Hills, CA	VHF:		Mir	1	Min	010-004-7070	^		Burn Center	
	Lat:									
	Long:									
	VHF:									
5. Prepared By (Medical Unit I Robert Russell	Leader)	6. Date/Time 01/03/2018 2000		7.	Revie	wed By (Safety Offic	er)	8.	Date/Time	

Resource Advisors

ICS 204 Assignments

Name	O#	LWD	Position
Santa Barbara Repa	ir		
David Bates	O-25334	1/11/2018	REAF
Ann Brown	O-25251	1/12/2018	ARCH
Brian Brenzel	O-25343	1/12/2018	REAF
Mike Heard	O-25315	1/6/2018	REAF
Martin Hutten	O-25344	1/12/2018	REAF
 Nelson Palato	O-25295	1/12/2018	CULS
 Tim Price	O-25108	1/5/2018	REAF
 Loren McDurmont	O-25406		CULS
Kurt Sable	O-25412	1/12/2018	THSP
 Ojai Repair			
Alicia Bonskowski	O-25186	1/8/2018	ARCH
Mike Frank	O-25333	1/11/2018	CULS
David Immeker	O-25245	1/10/2018	REAF
Clayton Knudson	O-25345	1/12/2018	ARCH
Whitney Naylor	O-20623	1/12/2018	CULS
Justin Robbins	O-25230	1/5/2018	REAF
Gilbert Romero	O-25182	1/9/2018	CULS
Quintan Garcia	O-25208	1/5/2018	CULS

Signature:

Date: 1/3/18

Summary of Suppression Damage Repair Guidelines

Objectives - The objective of the fire suppression repair is:

- Reduce the potential for soil erosion and sedimentation
- Reduce the visual impacts of fire line as well other suppression activities when feasible
- Repair roads and drainage structures to a functioning condition
- Protect natural and cultural resources from additional potential damage

Critical Guidelines

Sensitive Sites are marked with Orange and White "Special Treatment Zone" flagging.

Back-haul all trash and un-needed flagging. Please leave safety flagging in place.

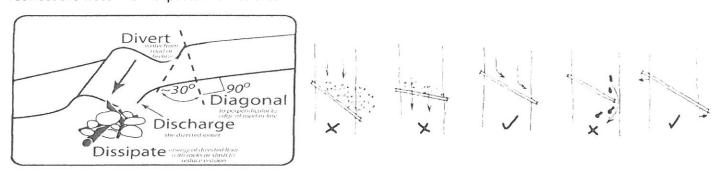
On Firelines, waterbars should be installed as described below, fire line covered with slash, and entrances blocked.

Line

Fire line Gradient (% slope)	Distance Between Waterbars ^(A) (feet)		Think 5-D System
0-10	None	Distance	Reduce the distance water can run in a straight line
10 to 15	150	Diagonal	Don't bully the flow, lead it away
15 to 30	100	Divert	Move the water off the fireline
30 to 40	50	Discharge	Good water bar is not a dam – must have open outlet.
Over 40	25	Dissipate	Water should spread out from outlet like a shower not a fire hose.

- These are guidelines and are not intended to restrict the implementation of more or less water bars if the need or lack of need is justified.
- Firefighter safety should be taken into account; if slopes are too steep for safe implementation then waterbars should not be constructed, if sensitive resources are not present.

DEPTH AND WIDTH: Waterbars need to be cut into surface, do not simply push up soil. They should be deep enough to redirect the water from expected rain to area.



Safety Zone, and Staging Areas: These fire suppression activity areas should be repaired to standards similar to fire line repair. Waterbars place where appropriate. Use cleared vegetative material, and slash for soil cover

Watercourses: Work with READs to determine appropriate repair needs. Remove deposited soil from streams, watercourses, swales, or draws back to the original contour. Remove only as much as feasible without further damage to the watercourse. Restore bank channels at fire line crossings back to the shape seen adjacent to the crossing. Pull perched soil from drainage edges and spread it evenly across the fire line.

Water Drafting Sites: Water sources developed as a water draft site are to be restored to a condition resembling pre fire use. Remove any dams, dikes, or other impoundments that were created for fire suppression activities.

Thomas Fire January 4, 2018 Human Resource Message

Rights and Responsibilities While On Assignment

You have a right to:

- · A safe work environment
- Adequate information, food, sleep, equipment, and transportation
- Answers to your questions

But, it's not one-sided. Your help, cooperation and commitment are needed. In order for all fire personnel to be effective, here is an outline of your responsibilities:

❖ Promote and Maintain Good Communications

Adequate and accurate communications and information flow are essential for efficient fire suppression efforts and effective interpersonal relations.

❖ Maintain an Attitude of Respect and Concern for your Colleagues.

Fire suppression efforts can only be accomplished by accessing the skills and abilities of a wide variety of people. An attitude of mutual respect and appropriate behavior is essential for all personnel. Civil Rights violations will be dealt with promptly. If you have a concern, please report it to the Human Resource Specialist, your supervisor, or any member of the Management Team.

Fire camp will be a Drug and Alcohol Free workplace. Here are the rules:

From the Fire line Handbook, Chapter 6 – Common Responsibilities: Non-prescription unlawful drugs and alcohol are not permitted at the incident. Possession or use of these substances will result in disciplinary action.

Remember, YOU are responsible for your conduct and behavior.

-Janine Summy, Human Resource Specialist-509-429-1206

"What we hope to do with ease, we must learn first to do with diligence"

-Samuel Johnson

Finance Forms 101 - Equipment Shift Ticket

I.AGREEMENT N	UMBER			***************************************		2. CONTRACTOR (name)	E-25123
18-91Y9-K-18	3-1234					Tundra Trading & Tr	ansport
3. INCIDENT OR P Thomas Fire		NAME	4. INCIDENT CA-VNC	NUMBER -103156		5. OPERATOR (name) Sammy Salmon	
6. EQUIPMENT MA Blue Bird	AKE		7. EQUIPME Internati	NT MODEL onal Bus-44	pax	8. OPERATOR FURNISHED E CONTRACTOR	BY GOVERNMENT
 SERIAL NUMBE 95FN356870 		43	10. LICENSE 987XYZ		•	11. OPERATING SUPPLIES F CONTRACTOR (wet)	URNISHED BY GOVERNMENT (dry)
12.DATE	13	. EQUIPN	MENT USE		ght had had i more had brokene	14. REMARKS (released, down	time and cause, problems,
MO/DAY/YR	HOURS/DATS/MILLS(CHEE OR					eic.)	talean hu duivan
	START	STOP	WORK	SPECIAL		Lunch and dinner breaks	taken by ariver.
1/1/18	0700	2000		1 Shift/Do	ıv	Starting mileage: 27536 Ending mileage: 27608 / 1	132 miles driven
		2000				15. EQUIPMENT STATUS ② a. Inspected and under agree □ b. Released by Government □ c. Withdrawn by Contractor 16. INVOICE POSTED BY (Re	
17. CONTRACTOR Sammy Salmon	'S OR AU	THORIZI	ED AGENT'S	SIGNATURE	SIGN	OVERNMENT OFFICER'S NATURE dsy Owl, GSUL	19. DATE SIGNED

NOTE: Pink sheet goes first. White sheet is last.

- 1) First (and MOST important) put your E# in the upper right hand corner!!
- 2) All blocks should be filled in with the exception of block 16, which is completed by the Equipment Time Recorder in Finance.
- 3) All entries need to be legible, including the signatures (or print the name next to it).
- 4) In block 12, always put the hours that you actually worked, even if the agreement is for a daily rate. This is to insure that you, the operator, is getting enough rest.
- 5) If you have questions on what should be put into any of the blocks, please do not hesitate to visit Finance. We want to help YOU get paid!
- 6) AND remember...the pink and blue pages should be turned into Finance every day for your equipment. DO NOT wait until the page is full to submit your shift tickets.

ACTIVITY LOG (ICS 214)

1. Incident Nam	e:	*	2. Operational Period:	Date From Time From	n: Date To: n: Time To:
3. Name:		4.10	CS Position:		5. Home Agency (and Unit):
6. Resources As	ssigned:				
N	lame		ICS Position		Home Agency (and Unit)
		-			
7. Activity Log: Date/Time	Note has A stilled				
Date/Time	Notable Activities				
			AV.		
Prepared by: Na	ıme:		Position/Title:		_Signature:
S 214, Page 1	municula intercolond (1910) — 200		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (c	ontinuation):			
Date/Time	Notable Activities		***************************************	
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	E 2000000000000000000000000000000000000			
Prepared by: Na	me:	Position/Title:	Signature:	
S 214, Page 2		Date/Time:		

MEDICAL PLAN

Medical Incident Report FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use items one through nine to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS/DISPATCH Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.) 2. INCIDENT STATUS: Provide incident summary and command structure. Describe the injury Nature of Injury/Illness (Ex: Broken leg with bleeding) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Incident Commander Name of IC Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report. Male / Female Number of Patients: Weight: Age: Conscious? ☐ YES □NO = MEDEVAC! Breathing? YES ☐ NO = MEDEVAC! Mechanism of Injury: What caused the injury? Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24' 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation ☐ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, need is IMMEDIATE. heat stroke, disoriented. ☐ PRIORITY-YELLOW Serious Injury or illness. Ambulance or consider air transport if at remote location. Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes. Evacuation may be DELAYED. ☐ ROUTINE-GREEN Non-Emergency. Evacuation considered **Routine of Convenience.** Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness. 5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred) ☐ Helispot ☐ Short-haul/Hoist ☐ Life Flight ☐ Other Ground Transport: Click here to enter text. □ Self-Extract ☐ Carry-Out ☐ Ambulance ☐ Other 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: ☐ Paramedic/EMT(s) ☐ Crew(s) ☐ SKED/Backboard/C-Collar ☐ Burn Sheet(s) ☐ Oxygen ☐ Trauma Bag ☐ Medication(s) ☐ Cardiac Monitor/AED □ IV/Fluid(s) ☐ Other (i.e. splints, rope rescue, wheeled litter) 7. COMMUNICATIONS: Tone/NAC Receive (Rx) Tone/NAC 1 Function Channel Name/Number Transmit (Tx) 168.3250 171.4325 110 9 Forest Rpt, Ch. 2 110.9 Ex: Command COMMAND AIR-TO-GRND TACTICAL *(NAC for digital radio system) 8. EVACUATION LOCATION: Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: 9. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in REMEMBER: Confirm ETA's of resources ordered

Act according to your level of training

Be Alert. Keep Calm. Think Clearly. Act Decisively.

conjunction with primary evacuation method? Be thinking ahead...